



# 1

## Preface

### ***Notebook User's Manual***



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## ❖ Regulations and Statements

### FCC-B Radio Frequency Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and radiates radio frequency energy, and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio TV technician for help.

#### **NOTE**

- ♦ The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- ♦ Shield interface cables and AC power cord, if any, must be used in order to comply with the emission limits.

### FCC Conditions

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

### CE Conformity



This device is in compliance with the essential safety requirements and other relevant provisions set out in the European Directive.

## Battery Regulations



### European Union:

Batteries, battery packs, and accumulators should not be disposed of as unsorted household waste. Please use the public collection system to return, recycle, or treat them in compliance with the local regulations.



廢電池請回收

### Taiwan:

For better environmental protection, waste batteries should be collected separately for recycling or special disposal.

California, USA: The button cell battery may contain perchlorate material and requires special handling when recycled or disposed of in California.

For further information please visit: <http://www.dtsc.ca.gov/hazardouswaste/perchlorate/>

### Safety Guideline for Using Lithium Battery

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the equipment manufacturer. Discard used batteries according to manufacturer's instructions.

## WEEE Statement

Under the European Union ("EU") Directive on Waste Electrical and Electronic Equipment, Directive 2002/96/EC, which takes effect on August 13, 2005, products of "electrical and electronic equipment" cannot be discarded as municipal waste anymore and manufacturers of covered electronic equipment will be obligated to take back such products at the end of their useful life.



## ❖ Safety Instructions



Read the safety instructions carefully and thoroughly. All cautions and warnings on the equipment or user's manual should be noted.



Keep this equipment away from humidity and high temperature.



Lay this equipment on a stable surface before setting it up.



The openings on the enclosure are used for air convection and to prevent the equipment from overheating. Do not cover the openings.



- Do not leave the equipment in an unconditioned environment with a storage temperature above 60°C (140°F) or below 0°C (32°F), which may damage the equipment.
- This unit should be operated under maximum ambient temperature of 40°C (120°F).



- Make sure the power voltage is within safety range and has been adjusted properly to the value of 100~240V before connecting the equipment to the power outlet.
- Always unplug the AC power cord before installing any add-on card or module to the equipment.
- Always disconnect the AC power cord or uninstall the battery pack or switch off the wall socket if the equipment would be left unused for a certain time to achieve zero energy consumption.



Never pour liquid into the opening that could damage the equipment or cause an electrical shock.



Place the power cord in a way that people are unlikely to step on it. Do not place anything on top of the power cord.



Always keep the strong magnetic or electrical objects away from the equipment.



When installing the coaxial cable to the TV Tuner, it is necessary to ensure that the metal shield is reliably connected to protective earthing system of the building.

Cable distribution system should be grounded (earthed) in accordance with ANSI/NFPA 70, the National Electrical Code (NEC), in particular Section 820.93, Grounding of Outer Conductive Shield of a Coaxial Cable.



- ♦ To prevent explosion caused by improper battery replacement, use the same or equivalent type of battery recommended by the manufacturer only.
- ♦ Always keep the battery in a safe place.



If any of the following situations arises, get the equipment checked by a service personnel:

- ♦ The power cord or plug is damaged.
- ♦ Liquid has penetrated into the equipment.
- ♦ The equipment has been exposed to moisture.
- ♦ The equipment has not worked well or you can not get it work according to User's Manual.
- ♦ The equipment was dropped and damaged.
- ♦ The equipment has obvious signs of breakage.

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### Green Product Features

- ♦ Reduced energy consumption during use and stand-by
- ♦ Limited use of substances harmful to the environment and health
- ♦ Easily dismantled and recycled
- ♦ Reduced use of natural resources by encouraging recycling
- ♦ Extended product lifetime through easy upgrades
- ♦ Reduced solid waste production through take-back policy



### Environmental Policy

- ♦ The product has been designed to enable proper reuse of parts and recycling and should not be thrown away
  - ♦ Users should contact the local authorized point of collection for recycling and disposing of their end-of-life products.
-

❖ Trademarks

- All trademarks are the properties of their respective owners.
- SRS Premium Sound, SRS and the symbol are trademarks of SRS Labs, Inc.
- THX and THX TruStudio Pro are trademarks of THX Ltd. which may be registered in some jurisdictions. All rights reserved.

❖ Revision History

Version	Revision History	Date
1.0	First Released	11, 2012



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# Introductions

Congratulations on becoming an user of this product, the finely designed slidebook PC. This brand-new exquisite product will give you a delightful and professional experience in using this slidebook. We are proud to tell our users that this product is thoroughly tested and certified by our reputation for unsurpassed dependability and customer satisfaction.

## ❖ Manual Map

This User's Manual provides instructions and illustrations on how to operate this slidebook. It is recommended to read this manual carefully before using it.

**Chapter 1, Preface**, gives users the basic safety information and caution that is interrelated to using this slidebook. It is recommended to read these information or caution when using this slidebook for the first time.

**Chapter 2, Introductions**, includes the descriptions of all the accessories of this slidebook. Please check out that if you have all the accessories included when you open the packing box. If any of these accessories is damaged or missing, please contact the vendor where you purchased this product. Also, this chapter provides the specification of this slidebook, and introduces the function buttons, I/O ports, connectors, LEDs and externals of this slidebook.

**Chapter 3, Getting Started**, gives the basic operation instructions on setting up this slidebook, using keyboard, and so on, to help users getting familiar with this slidebook.

## ❖ Unpacking

First, unpack the shipping carton and check all items carefully. If any item contained is damaged or missing, please contact your local dealer immediately. Also, keep the box and packing materials in case you need to ship the unit in the future. The package should contain the following items:

- Slidebook
- Quick Start Manual
- AC/DC adapter and AC power cord
- Carry bag (optional)
- All-in-one application disk, containing the full version of user's manual, drivers, utilities, and optional recovery function, etc..



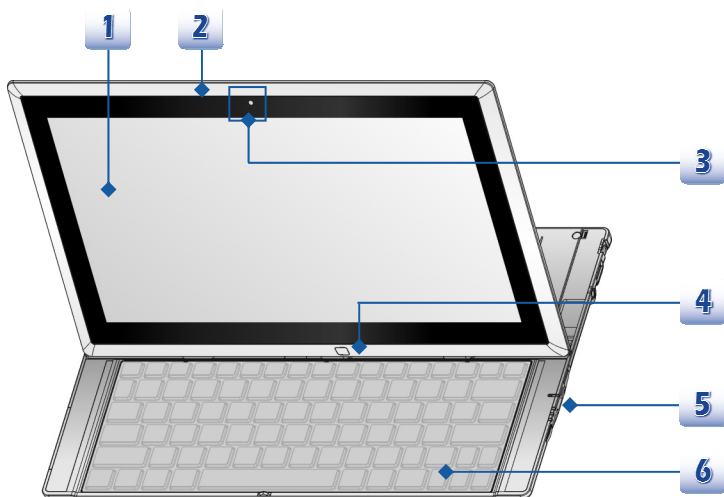
These accessories listed above may change without notice.

## ❖ Product Overview

This section provides the description of basic aspects of the slidebook. It will help you to know more about the appearance of this slidebook before using it. Please be aware that the slidebook shown in this section may vary from the actual one that users purchased.

### Top-open View

The figure of top-open view and description shown below will lead you to browse the main operating area of this slidebook.



The figures shown here are for reference only

### 1. Multi-Touch IPS Display

This slidebook is equipped with a ten-point touch IPS display which delivers consistent and accurate color from all viewing angles, and makes viewing more pleasure with vivid and clear picture on the screens. Users are allowed to use finger gestures to interact with multi-media content, play games, read e-books, access documents, create special effects, manipulate art and photographs, and even surf on the internet, in a truly unique and compelling way.

### 2. Light Sensor

With Light Sensor function turned on, this slidebook is capable to adjust the display brightness level higher or lower according to the surrounding light source. Refer to Light Sensor switch icon under **[Setting/ Change PC Settings/ General/ Screen]** on the desktop to check the function status.

### 3. Webcam/ Webcam LED

- This built-in Webcam can be used for picture taking, video recoding or conferencing, and any other interactive applications.
- Webcam LED indicator, next to the webcam, glows when webcam function is activated; LED goes out when this function is turned off.

### 4. Windows Button



- Pressing the Windows button toggles the Start menu.

### 5. Status LED

#### Battery Status



- Glowing blue when the battery is being charged.
- Blinking amber if the battery fails and it is recommended to replace a new battery.
- Consult the local dealer for purchasing an equivalent type of battery recommended by the manufacturer.
- Battery LED goes out when it is fully charged or when the AC/DC adapter is disconnected.



#### Hard Disk/ Optical Drive Device In-use

Blinking blue when the system is accessing the hard disk drive or the optical drive device.



#### Power LED

- Glowing blue when the slidebook power is turned on.
- LED goes off when the slidebook is turned off.

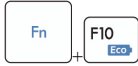
## 6. Keyboard

The built-in keyboard provides all the functions of a full-sized keyboard.

### Quick Launch [Fn] Buttons

Use the [Fn] buttons on the keyboard to activate the specific applications or tools.

With the help of these quick launch buttons, users will be able to do work more efficiently.



**ECO Engine  
(Power Saving)**

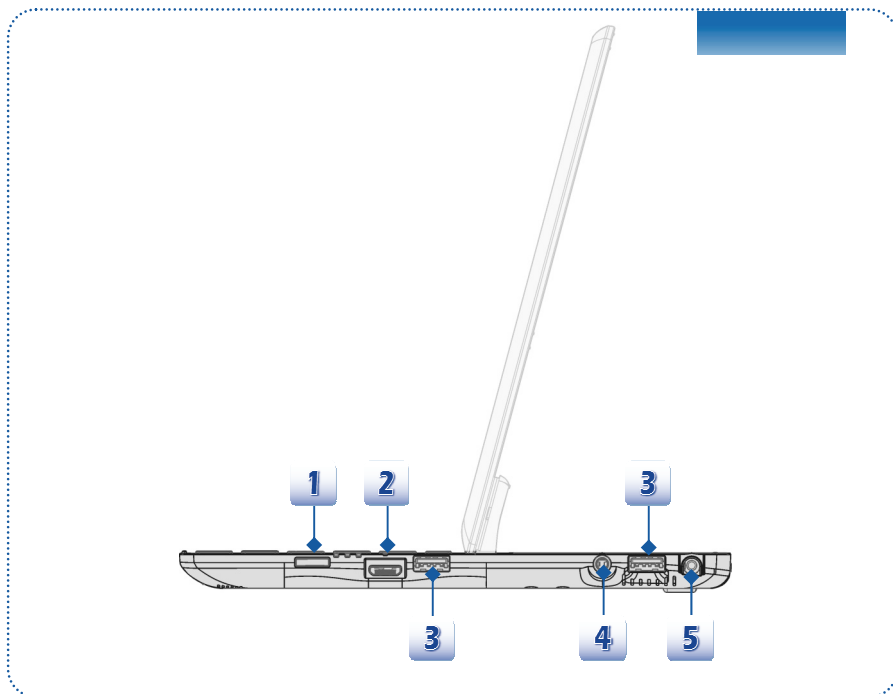
- Press and hold the Fn button, and then press the **F10** button repeatedly to switch among various power saving modes provided by **ECO Engine**, or to turn this function off recurrently.



**Airplane mode**

- Press and hold the Fn button, and then press the **F11** button repeatedly to turn **Airplane mode** on or off recurrently.
- For flight safety consideration, it is always recommended to turn Airplane Mode on when you are in flight.
- Refer to the Airplane mode switch icon under **[Start/ Settings/ Change PC Settings/ Wireless/ Airplane mode]** on the desktop to check the device status.
- To enable the WLAN or Bluetooth function, please refer to the instructions provided in "**Wireless Activation for Windows 8.**"

## Right Side View



**1. Power Button**

Press the power button to turn the slidebook ON and OFF. Press the power button to awake the slidebook from the sleep state.

**2. HDMI Connector** 

HDMI (High Definition Multimedia Interface) is a new interface standard for PCs, displays and consumer electronics devices that supports standard, enhanced and high-definition video, plus multi-channel digital audio on a single cable.

**3. USB3.0 Ports**

USB 3.0, the SuperSpeed USB, delivers the higher interface speeds for connecting various devices, such as storage devices, hard drives, or video cameras, and offers more advantages over high-speed data transferring.

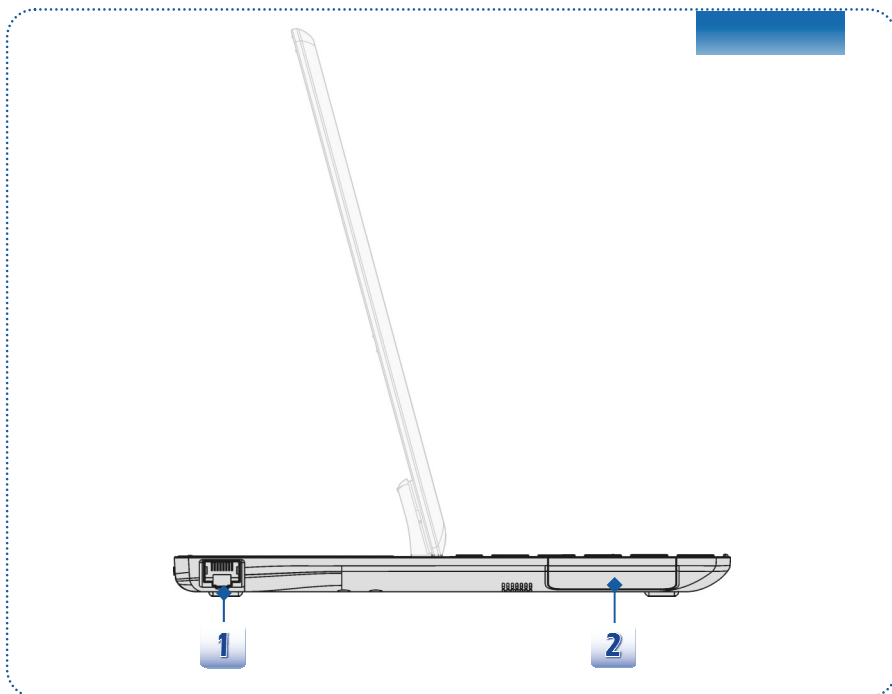
**4. Headphone Connector**

Used for speakers or headphones.

**5. Power Connector**

To connect the AC/DC adapter and supply power for the slidebook.

## Left Side View



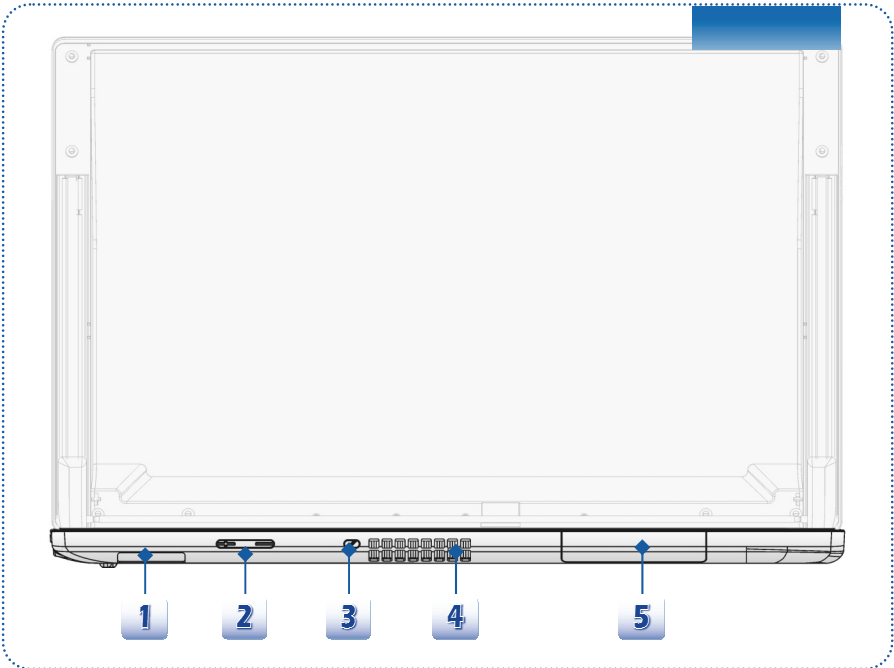
### 1. RJ-45 Connector

The 10/100/1000 Ethernet connector is used to connect a LAN cable for network connection.

### 2. Reserved for future usage

Please do not try to remove the cover, or it will void the warranty of the slidebook.

## Rear Side View



**1. Card Reader**

The built-in card reader supports MMC (Multi-Media Card) and SD (Secure Digital) memory card. Be noted that **the supported memory cards may vary without notice.**

**2. Volume Up / Volume Down Buttons**

Press the Volume Up or Volume Down button to increase or decrease the sound volume of the slidebook.

**3. Display Lock button**

With a built-in G-sensor module, this IPS display gives users a more flexible way in viewing web pages, documents, pictures, videos, etc. Whenever the display is rotated, the screen will be rotated and expanded to fit the display automatically. Press this **Display Lock** button to disable this function.

**4. Ventilator**


The ventilator is designed to cool the system. DO NOT block the ventilator for air circulation.

**5. Reserved for future usage**

Please do not try to remove the cover, or it will void the warranty of the slidebook.

# ❖ Specification

The Specification may change without notice. The actual products sold may differ and depend on areas. Please check the detailed Specification with your local dealers.

Physical Characteristic	
Dimension	302.6 (W) x 196.1 (D) x 19.8 (H) mm
Weight	1.16 kg (with SSD)
CPU	
Processor Type	Intel® CULV
Supported Processor	Intel® Dual-Core processor
Core Chips	
Core Chips	Intel® Panther Point HM77/ HM70
Memory	
Technology	DDR3 1600/ 1333/ 1066 MHz
Memory	DDR3 SO-DIMM X 1 slot 1G/ 2G/ 4G/ 8G DDR III SDRAM
Maximum	up to 8 GB
Power	
AC/DC Adapter	40W, 19V Input: 100~240V, ~1.5A 50~60Hz Output: 19V  2.1A
Battery Type	3-cell
RTC Battery	Yes
Storage (items listed here may vary without notice)	
HDD form factor	2.5" HDD/ SSD
I/O Port	
USB	x 2 (version 3.0)
Headphone-out	x 1
RJ45	x 1

Mini HDMI	x 1
Card Reader	x 1 (SD/ MMC) The supported memory cards may vary without notice.

### Communication Port

LAN	10/100/1000 Ethernet
Wireless LAN	Supported
Bluetooth	Supported

### Display

LCD Type	11.6", IPS display FHD 1920 x 1080
Brightness	Supported

### Video

Graphics	UMA
HDMI output	Supported
Dual View Function	Supported External display devices will be automatically detected when connected.

### Audio

Internal Speaker	2 speakers
Sound Volume	Adjusted by keyboard hot-key and switches.

### Software & BIOS

USB Flash Boot	USB floppy boot up DOS only
BIOS	Fast Boot Support

### Others

Compatibility	WHQL
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3

# Getting Started

# ❖ Begin to Use the Slidebook

For a new user of this slidebook, we would like to suggest you follow the illustrations below to begin to use the slidebook.



## ❖ Power Management

### AC Power

It is strongly recommended to connect the AC/DC adapter to the slidebook and use the AC power while using this slidebook for the first time. When the AC power is connected, recharging the battery will start immediately.

Note that the AC/DC adapter included in the package is approved for your slidebook; using other adapter model may damage either the slidebook or other devices attached to it.

Do not cover the AC/DC adapter since it may generate a certain heat while in use. Always be aware of heat coming from the AC/DC adapter in use.

### Battery Power

This slidebook is equipped with a built-in high-capacity Li-ion battery pack. The rechargeable Li-ion battery pack is an internal power source of the slidebook.

Be aware that this battery pack may be damaged if users try to disassemble the battery pack on their own. Also, please note that the limited warranty of the battery pack will be voided if the battery pack is disassembled by non-authorized technicians.

Please follow your local laws and regulations to recycle the slidebook and the built-in battery pack.

#### **Conserving Battery Power**

Efficient battery power is critical to maintain a normal operation. If the battery power is not managed well, the saved data and customized settings may be lost.

To optimize battery life and avoid a sudden power loss, read the tips below:

- Suspend system operation if the system will be idle for a while or shorten the suspend timer's time period.
- Turn off the system if you won't be using it for a period of time.
- Disable unnecessary settings or remove idle peripherals.
- Connect an AC/DC adapter to the system whenever possible.

### **Charging the Battery Pack**

The built-in battery pack can be recharged when the slidebook is connected to the AC power.

Please pay attention to the following tips before recharging the battery:

- You can use the system, suspend system operation or shut down and turn off the system without interrupting the charging process.
- The built-in battery pack uses Lithium-ion battery cells that have no “memory effect.” It is unnecessary to discharge the battery before recharging. However, to optimize the life of battery, we suggest that consuming the battery power completely once a month is necessary.
- The actual charging time will be determined by the applications in use.

### **Powering ON**

Long press the Power Button to power on the slidebook.



## Power Management in Windows OS

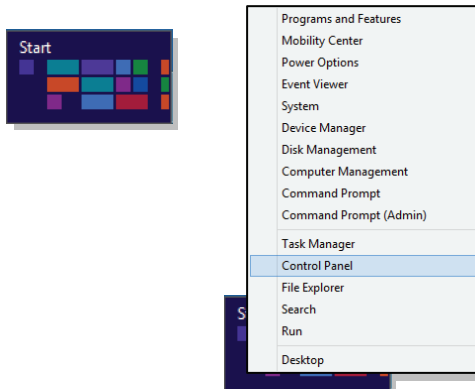
Power management of personal computers (PCs) and monitors has the potential to save significant amounts of electricity as well as deliver environmental benefits. To be energy efficient, turn off your display or set your PC to standby/hibernate mode after a period of user inactivity.

Follow the instructions below to adjust the power management settings in Windows OS:

“**Power Options**” in Windows OS allows you to control the power management features of your display, hard drive, and battery.

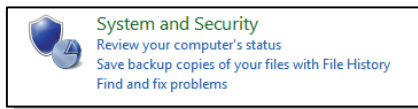
1

Drag the mouse cursor to the lower left corner of the screen and **Start** icon will show up. Right click on the icon to show the selection menu. Select **Control Panel** in the menu.



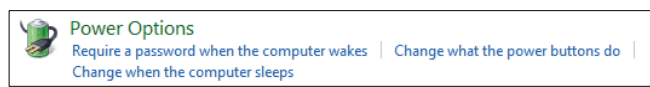
2

Click on **System and Security**.



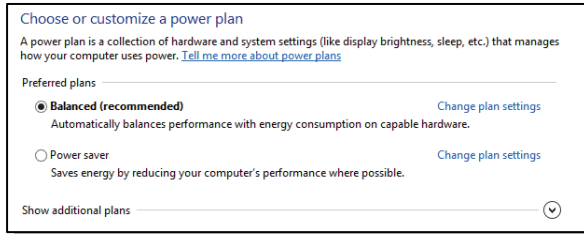
3

Click on **Power Options**.



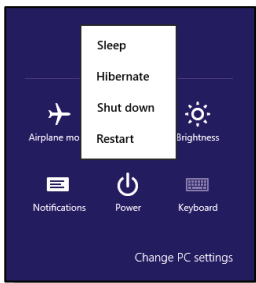
4

Then select a power plan that meets your personal needs.



5

The Power icon will present various and relative options as following:



6

You can wake up your computer from power saving mode by pressing the power button.

## Energy Saving Tips

- Activate the ECO power saving function to manage the computer's energy consumption.
- Turn off the monitor after a period of user inactivity.
- Utilize the Fn and F12 sleep mode keys to turn into power saving mode.
- Tune the settings in Power Options under Windows OS to optimize the computer's power management.
- Always disconnect the AC power cord or uninstall the battery pack or switch off the wall socket if the computer would be left unused for a certain time to achieve zero energy consumption.

The power management feature allows the computer to initiate a lower-power or "Sleep" mode after a period of user inactivity. When used with an external ENERGY STAR qualified monitor, this feature also supports similar power management features of the monitor. To take advantage of these potential energy savings, the power management feature has been preset to behave in the following ways when the system is operating on AC power:

- Turn off the display after 5 minutes
- Initiate Sleep after 10 minutes

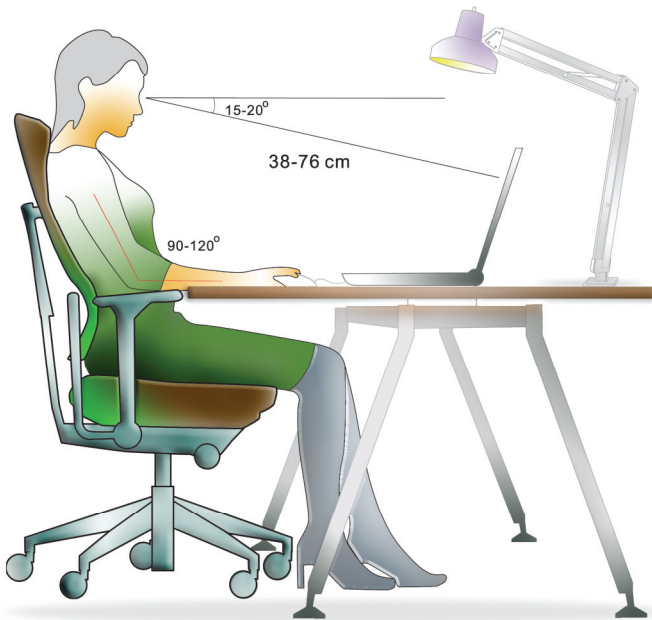
The computer exits Sleep when the power/Sleep button is pressed. When the Wake On LAN (WOL) feature is enabled, the computer can also exit Sleep in response to a network signal.

## ❖ Basic Operations

If you are a beginner to the slidebook, please read the following instructions to assure your own safety, and make yourself comfortable during the operations.

### Safety and Comfort Tips

The slidebook is a portable platform that allows you to work anywhere. However, choosing a good workspace is important if you have to work with your slidebook for a long period of time.



1. Your work area should have enough illumination.
2. Choose the proper desk and chair and adjust their height to fit your posture when operating.
3. When sitting on the chair, adjust the chair's back (if available) to support your back comfortably.
4. Place you feet flat and naturally on the floor, so that your knees and elbows have the proper position (about 90-degree) when operating.
5. Put your hands on the desk naturally to support your wrists.
6. Adjust the angle/position of the LCD panel to have an optimal view.
7. Avoid using your slidebook in the space where may cause you discomforted.
8. Change your posture frequently.
9. Stretch and exercise you body regularly.
10. Remember to take a break after working for a period of time.

## Knowing the Display Features

### Ten-point-touch IPS Display

This slidebook is equipped with a ten-point-touch IPS display which delivers consistent and accurate color from all viewing angles, and makes viewing more pleasure with vivid and clear picture on the screens. Users are allowed to use finger gestures to interact with multi-media content, play games, read e-books, access documents, create special effects, manipulate art and photographs, and even surf on the internet, in a truly unique and compelling way.

### Light Sensor

With Light Sensor function turned on, this slidebook is capable to adjust the display brightness level higher or lower according to the surrounding light source. Refer to Light Sensor switch icon under **[Settings/ Change PC Settings/ General/ Screen]** on the desktop to check the function status.

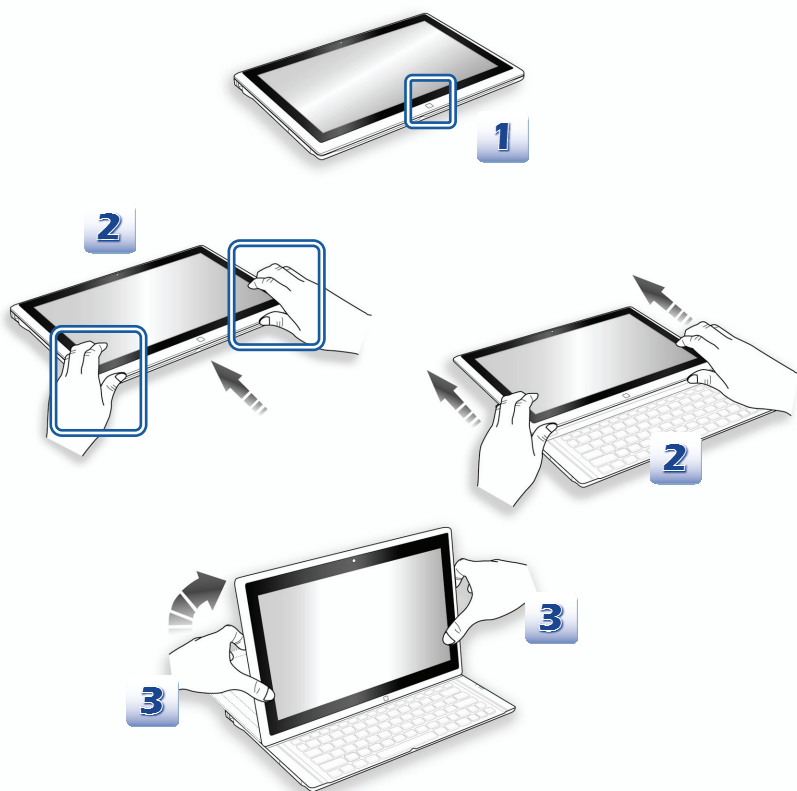
### Display Lock

With a built-in G-sensor module, this IPS display gives users a more flexible way in viewing web pages, documents, pictures, videos, etc. Whenever the display is rotated, the screen will be rotated and expanded to fit the display automatically. Press this **Display Lock** button to disable this function.

## Flipping the Display

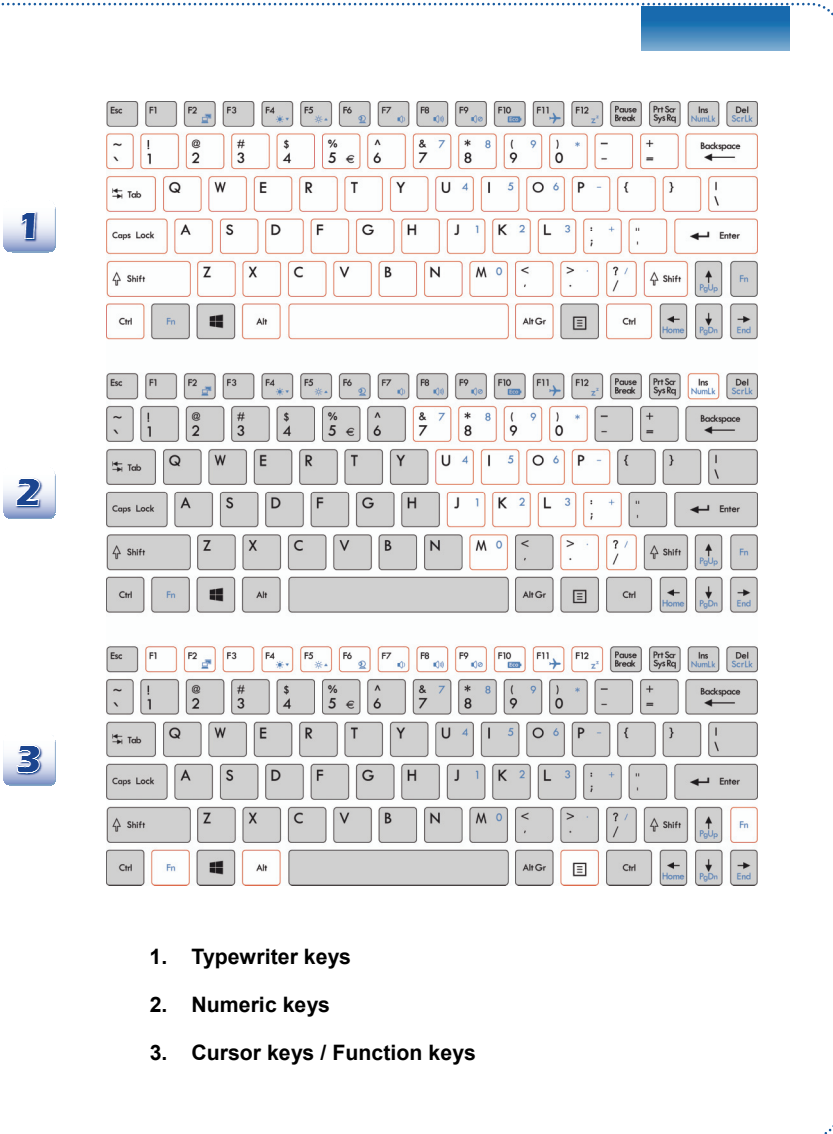
This slidebook provides a hidden keyboard which is assembled underneath the display. Slide and stand the display to find and use the keyboard.

1. Place the slidebook on a flat surface, and find the Windows button first.
2. Push both corner of the display where the Windows button located with your both hand until the display can move no further.
3. Use both hand to hold the both side of the display, and then flip the display to a desired angle carefully.



## Knowing the Keyboard

This keyboard can be divided into four categories: Typewriter keys, Cursor keys, Numeric keys and Function keys.



1. Typewriter keys
2. Numeric keys
3. Cursor keys / Function keys

### **Typewriter Keys**

In addition to providing the major function of the keyboard, these typewriter keys also provide several keys for special purposes, such as [Ctrl,] [Alt,] and [Esc] key.

When the lock keys are pressed, the corresponding LEDs will light up to indicate their status:

1. Num Lock: Press and hold the [Fn] key and press this key to toggle the Num Lock on and off. When this function is activated, you can use the numeric keys that are embedded in the typewriter keys.
2. Caps Lock: Press this key to toggle the Caps Lock on and off. When this function is activated, the letters you type are kept in uppercase.
3. Scroll Lock: Press and hold the [Fn] key and press this key to toggle the Scroll Lock on and off. This function is defined by individual programs, and is usually used under DOS.

### **Numeric Keys**

Find the numeric keys among the keyboard, and activate the Num Lock function to use these numeric keys to enter numbers and calculations.



### **Cursor Keys**

The four cursor (arrow) keys and [Home], [PgUp], [PgDn], [End] keys are used to control the cursor movement.

The [Backspace], [Ins] and [Del] keys at upper right corner are used for editing purpose.

### **Function Keys**

#### ■ Windows Keys

You can find the Windows Logo key () and one Application Logo key () on the keyboard, which are used to perform Windows-specific functions, such as opening the Start menu and launching the shortcut menu. For more information of the two keys, please refer to your Windows manual or online help.

#### ■ General [Fn] Keys



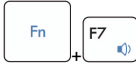
Switch the display output mode between the LCD, external monitor and both.



Decrease the LCD brightness.



Increase the LCD brightness.



Decrease the built-in speaker's volume.



Increase the built-in speaker's volume.



Disable the computer's audio function.



Force the computer into sleep state (depending on the system configuration).

#### ■ Quick Launch [Fn] Keys

Use the [Fn] buttons on the keyboard to activate the specific applications or tools.

With the help of these quick launch buttons, users will be able to do work more efficiently.



**ECO Engine  
(Power Saving)**

- Press and hold the Fn button, and then press the **F10** button repeatedly to switch among various power saving modes provided by **ECO Engine**, or to turn this function off recurrently.

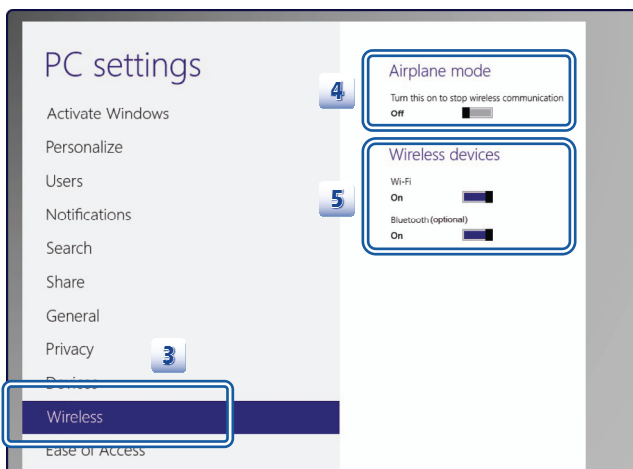
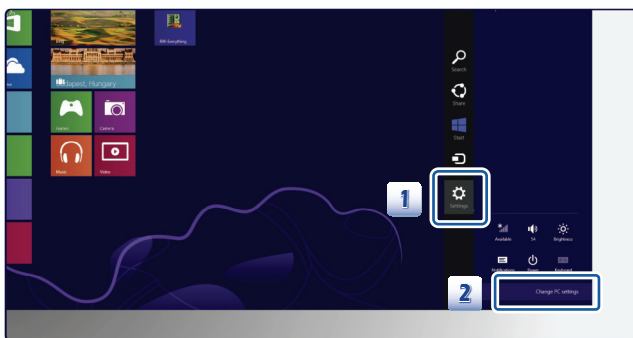


**Airplane mode**

- Press and hold the Fn button, and then press the **F11** button repeatedly to turn **Airplane mode** on or off recurrently.
- For flight safety consideration, it is always recommended to turn Airplane Mode on when you are in flight.
- Refer to the Airplane mode switch icon under **[Start/ Settings/ Change PC Settings/ Wireless/ Airplane mode]** on the desktop to check the device status.
- To enable the WLAN or Bluetooth function, please refer to the instructions provided in “**Wireless Activation for Windows 8.**”

## Wireless Activation for Windows 8

1. Find the **[Settings]** icon on the desktop and click on it.
2. Enter the **[PC Settings]** main page by clicking on **[Change PC Settings]**.
3. Unfold the **[Wireless devices]** selections under **[Wireless]**.
4. Make sure Airplane mode is set to OFF here.
5. Turn the WLAN or Bluetooth function on/off by sliding the function switch bar.  
Refer to the Status LED to check the device status.



1. When Airplane mode is set to ON, the WLAN and Bluetooth function will be disabled at once.
2. The information provided here is for reference only, and may vary without notice.

## About Hard Disk Drive

Your slidebook is equipped with a 2.5-inch hard disk drive. The hard disk drive is a storage device with much higher speed and larger capacity than other storage devices, such as the floppy disk drive and optical storage device. Therefore, it is usually used to install the operating system and software applications.

To avoid unexpected data loss in your system, please backup your crucial files regularly.

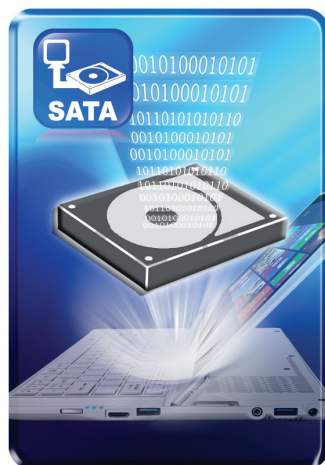
Do not turn off the slidebook when the hard disk In-use LED is on.

Do not remove or install the hard disk drive when the slidebook is turned on. The replacement of hard disk drive should be done by an authorized retailer or service representative.

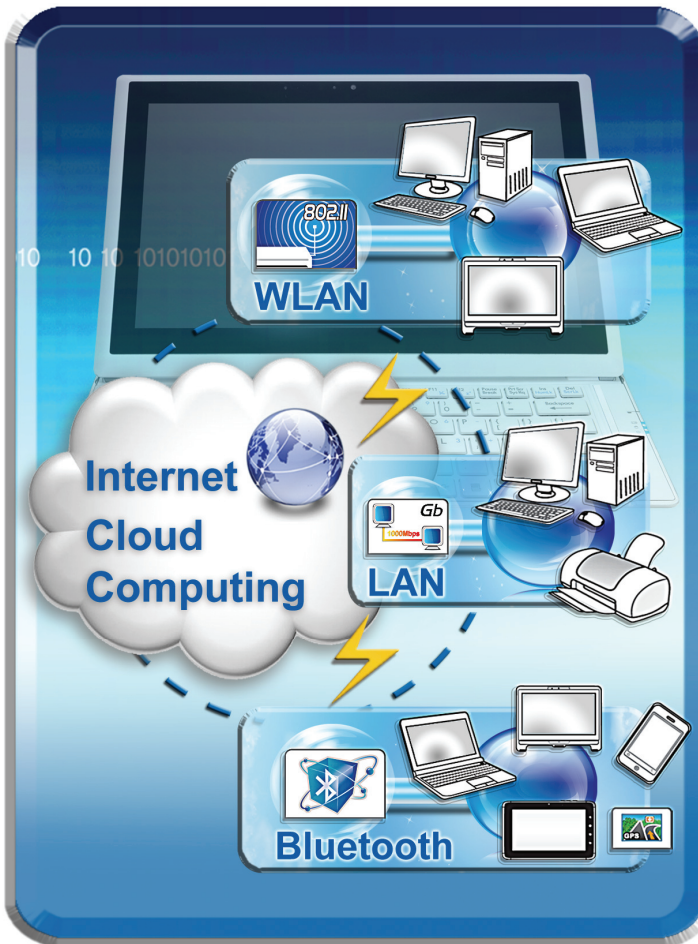
## ❖ Connecting the External Devices

The I/O (input/output) ports on the slidebook allow you to connect peripheral devices and communication devices. All functions and devices listed here are for reference only.

### Peripheral Devices



## Communication Devices



The functions listed here are supported optionally, depending on the model users purchased. Contact the local dealer for detailed information.